



Universol®

Jade

Packed with potassium for generative growth

8 | 4.4 | 21.6 | 2.4 | TE
N | P | K | Mg



Guaranteed analysis

Elemental

N	Total Nitrogen	8%
	Nitrate nitrogen (N-NO ₃)	3.5%
	Ammoniacal nitrogen (N-NH ₄)	4.3%
	Urea nitrogen (N-Urea)	0.2%
P	Phosphorus	4.4%
	Water soluble (P)	4.4%
K	Potassium	21.6%
	Water soluble (K)	21.6%
Mg	Magnesium	2.4%
	Water soluble (Mg)	2.4%
B	Boron	0.010%
	Water soluble (B)	0.010%
Cu	Copper	0.010%
	Water soluble (Cu)	0.010%
	Copper EDTA (Cu)	0.01%
Fe	Iron	0.060%
	Water soluble (Fe)	0.060%
	Iron EDTA (Fe)	0.060%
Mn	Manganese	0.040%
	Water soluble (Mn)	0.040%
	Manganese EDTA (Mn)	0.040%
Mo	Molybdenum	0.001%
	Water soluble (Mo)	0.001%
Zn	Zinc	0.010%
	Water soluble (Zn)	0.010%
	Zinc EDTA (Zn)	0.010%

Description

Do your crops need the benefits of potassium? Universol® Jade is the solution. It's an ammonium-based, fully water-soluble fertilizer that's rich in potassium. Particularly suited when lower nitrogen rates are required while still supplying the phosphorus, potassium, and trace elements needed. This great-value solution is excellent for flower and fruit production and great at correcting potassium deficiency. The magnesium and a complete trace element package ensure top performance on a wide range of crops. Plus, it's easily combinable with Universol® Opal and Saphir for the perfect tank mix.

Benefits

- Rich in potassium
- Easy to apply, safe to use, and contains NPK, Mg, and trace elements
- The ideal tank mix every time, thanks to easily combinable product range

Characteristics

How to use

- 1 To ensure this product dissolves completely, prepare the stock solution 1-2 hours before use and stir well.
- 2 Universol® Jade cannot be mixed in the same tank with Universol® products containing calcium, other compound NPK fertilizers, or any other fertilizers containing calcium.
- 3 Store under dry conditions.
- 4 Properly seal partly used or damaged bags.
- 5 If you need more information, please contact your technical support.

Application rates

Please contact ICL for application rates specific to your situation.

Recommended rates in g/L represents the dilution rate in irrigation water.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.